

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL
Samal et al.

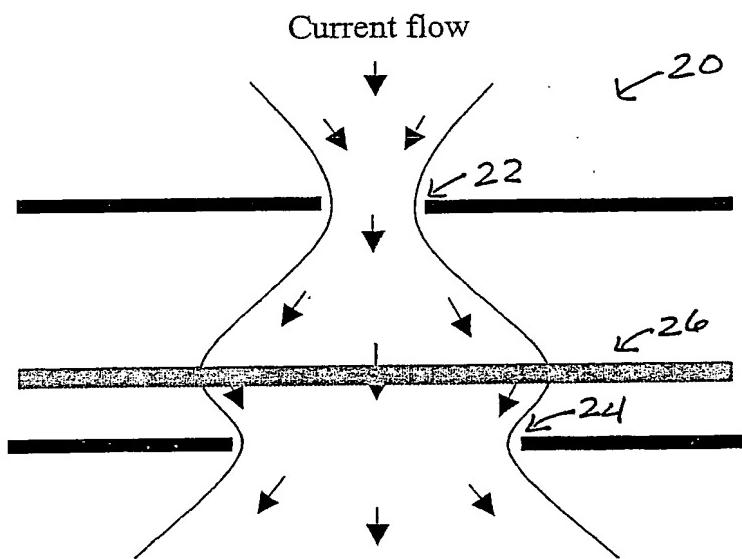


Fig. 1

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL
Samal et al.

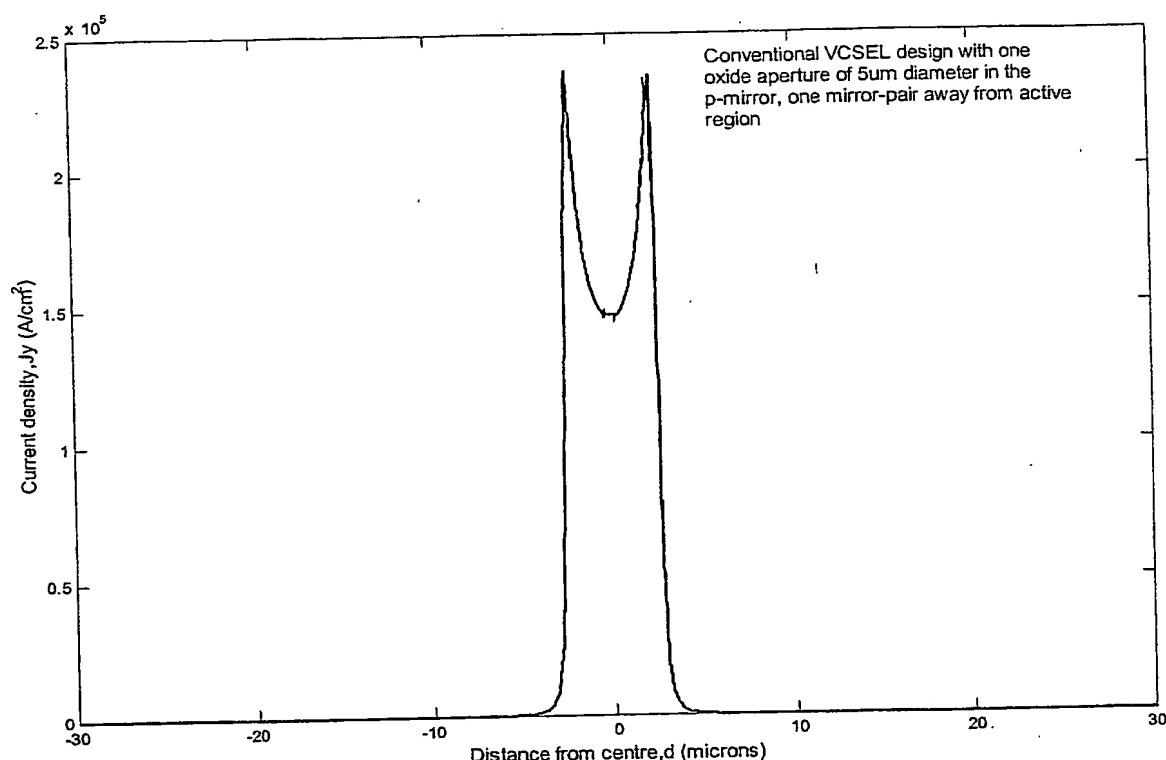


Fig. 2

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL
Samal et al.

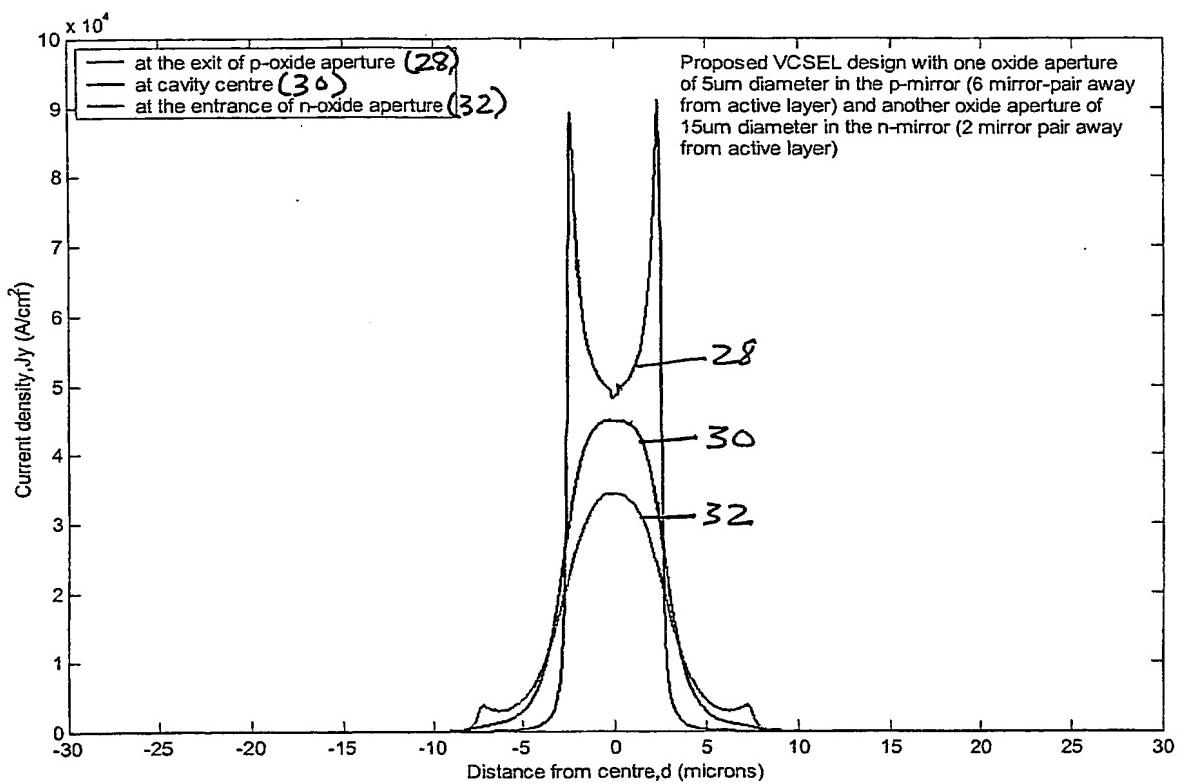


Fig. 3

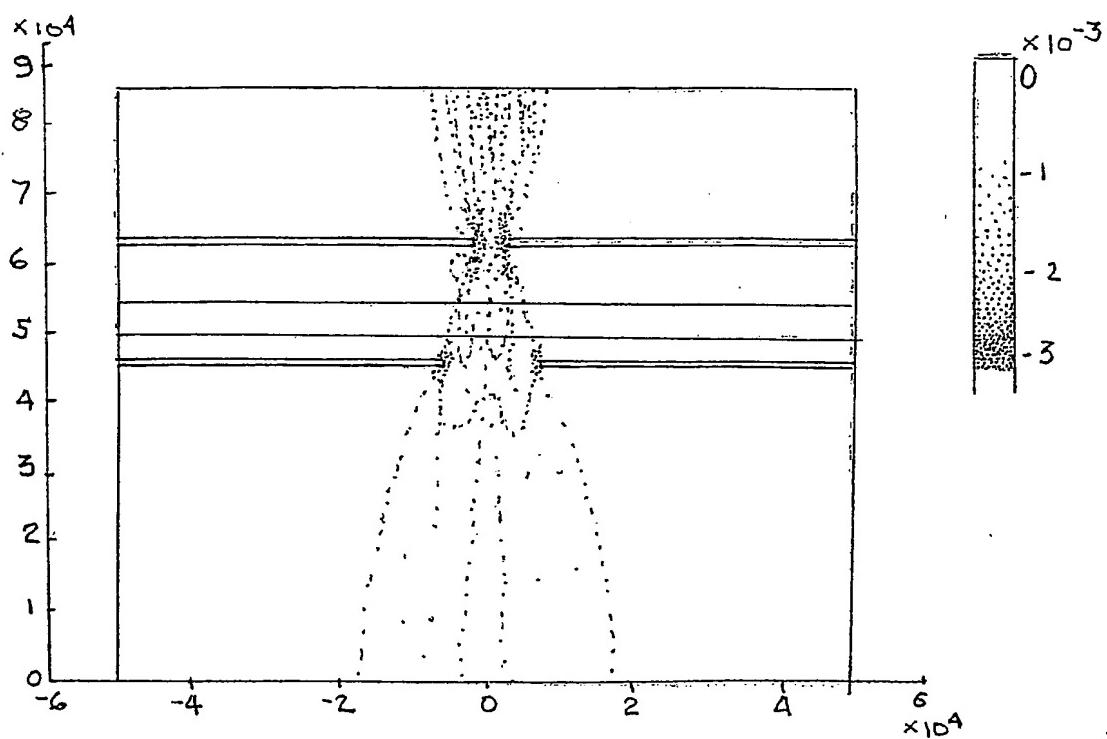


Fig. 4.

BEST AVAILABLE COPY

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL

Samal et al.

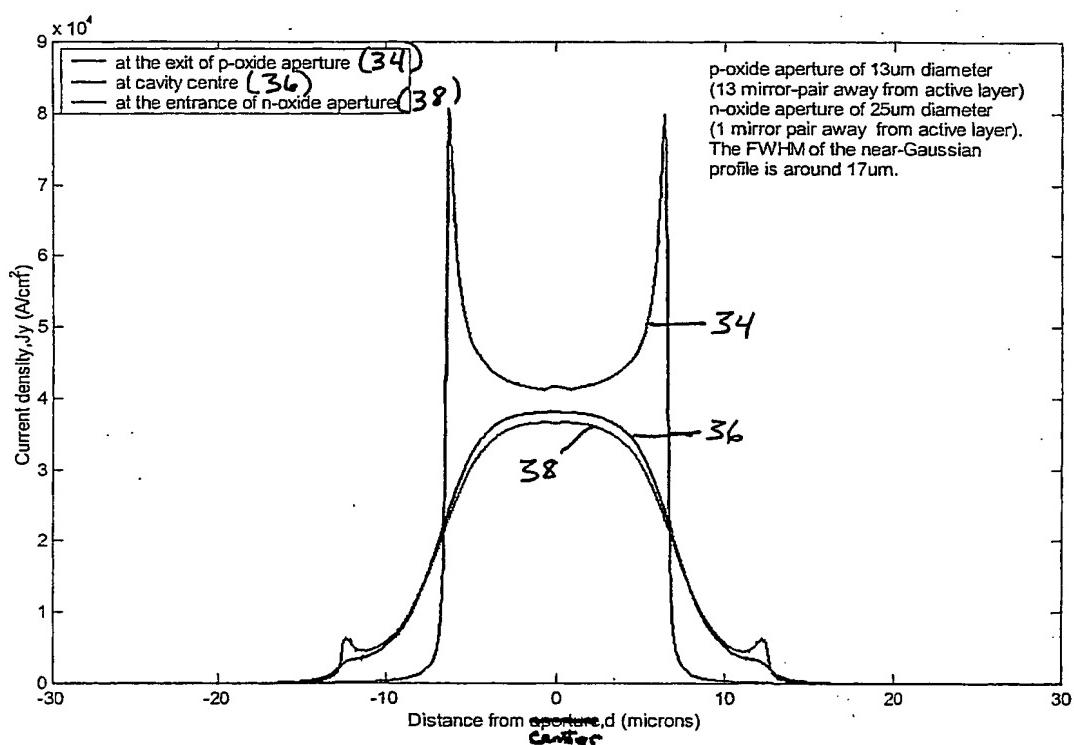


Fig. 5

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL
Samal et al.

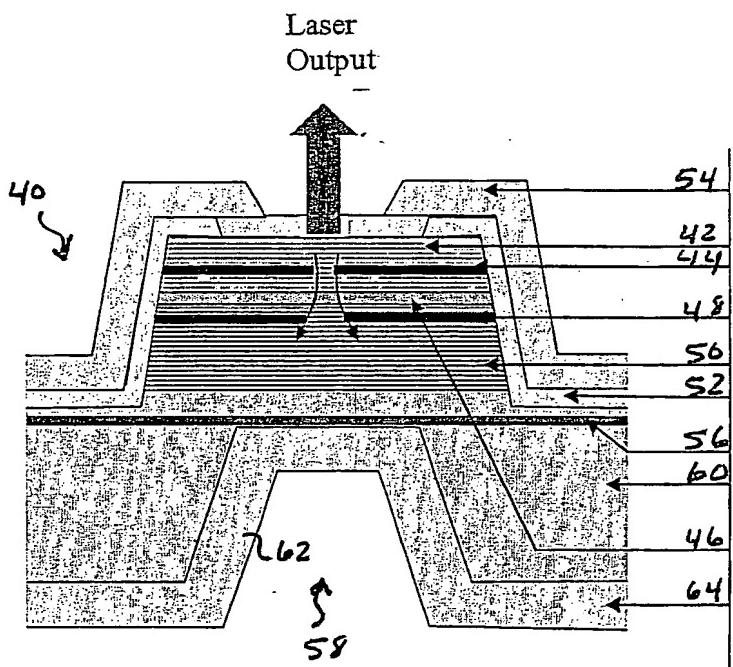


Fig. 6

BEST AVAILABLE COPY

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL
Samal et al.

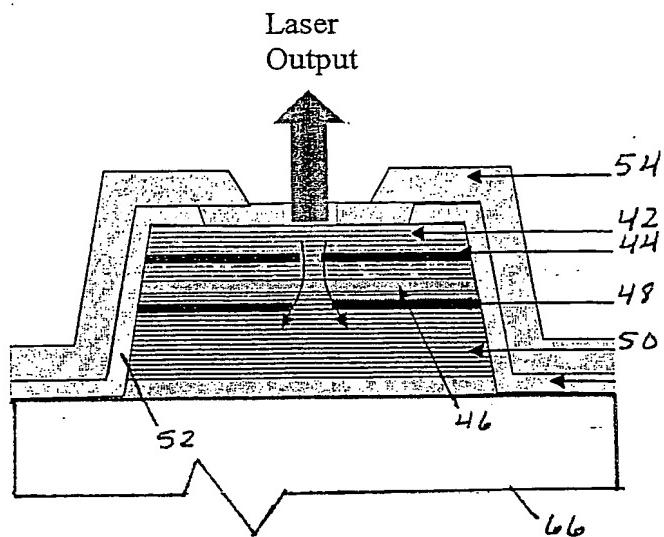


Fig. 6A

BEST AVAILABLE COPY

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL
Samal et al.

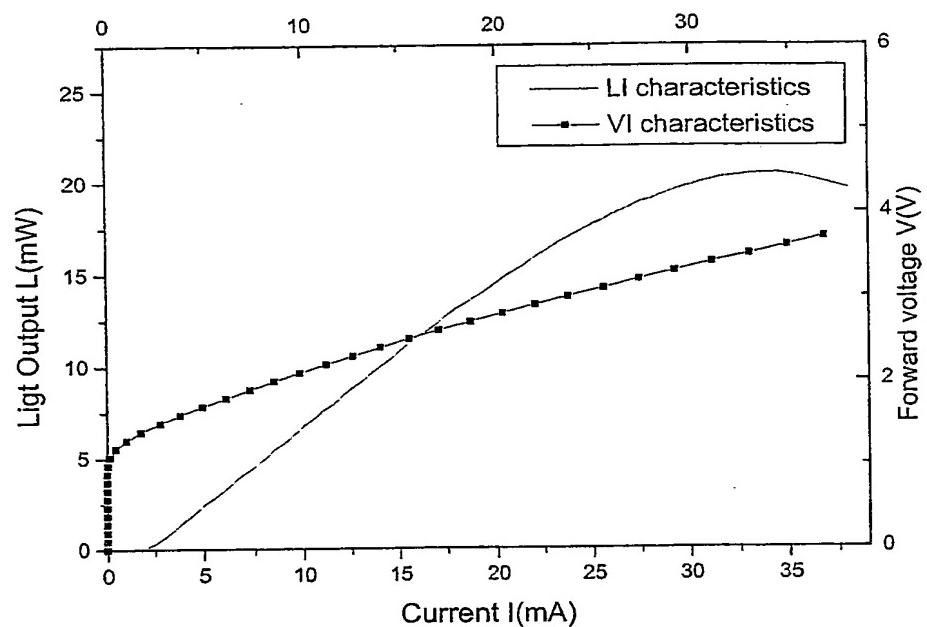


Fig. 7

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL
Samal et al.

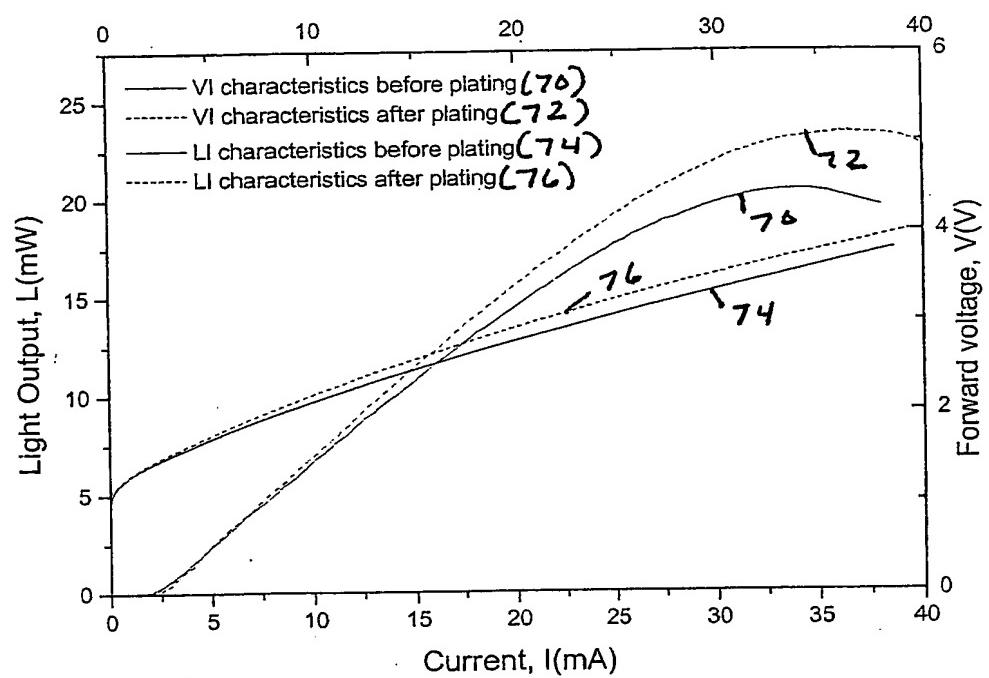


Fig. 8

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL
Samal et al.

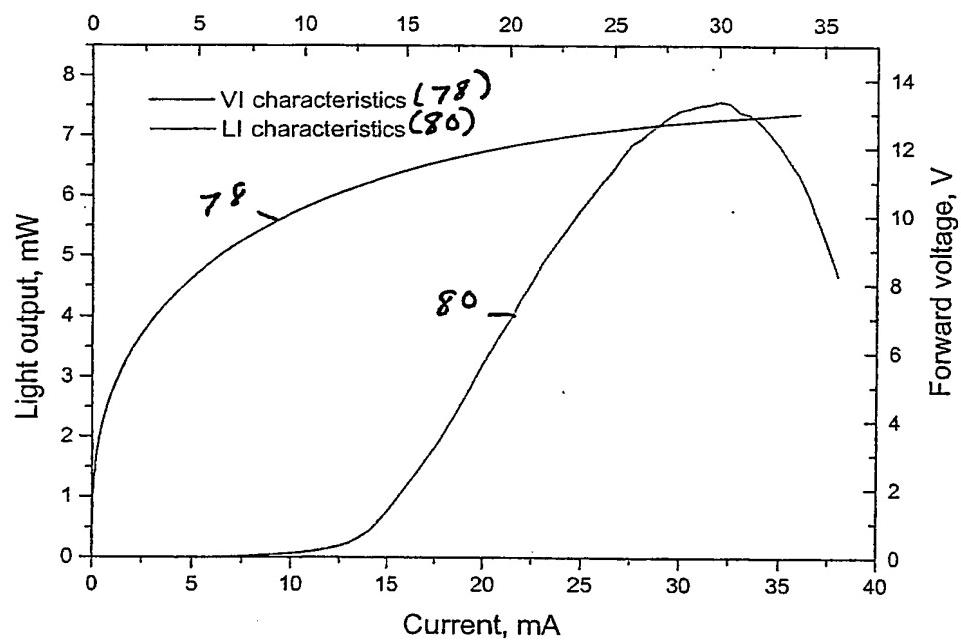


Fig. 9

HIGH POWER VCSELs WITH TRANSVERSE MODE CONTROL
Samal et al.

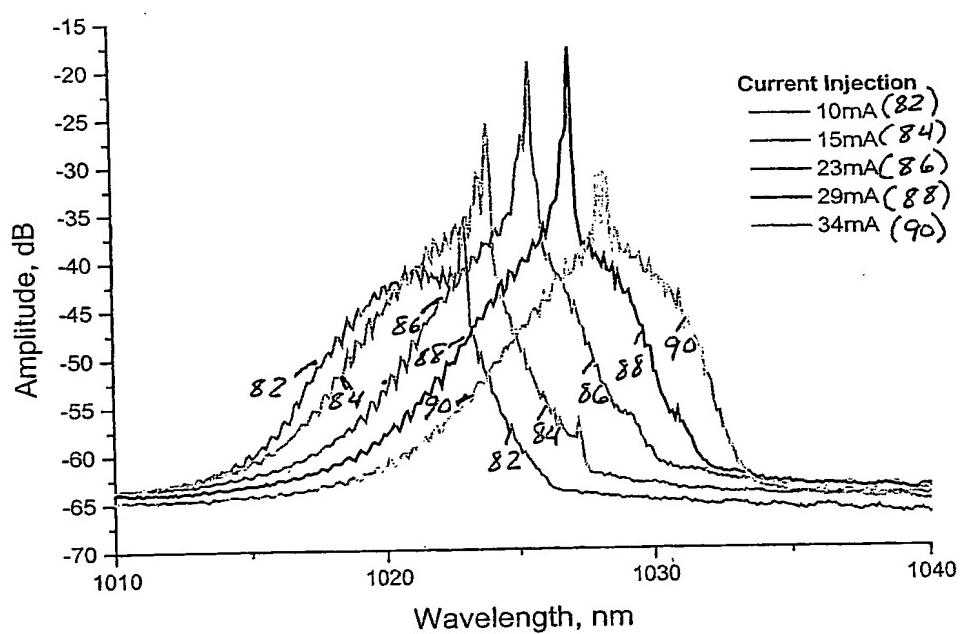


Fig. 10

BEST AVAILABLE COPY